

FIG. 2

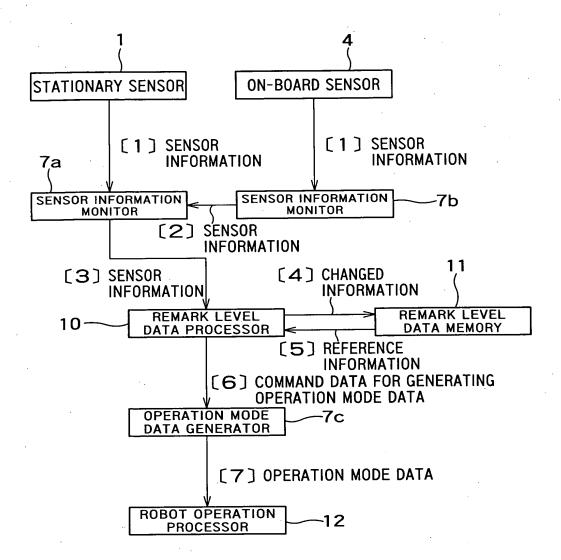


FIG. 3

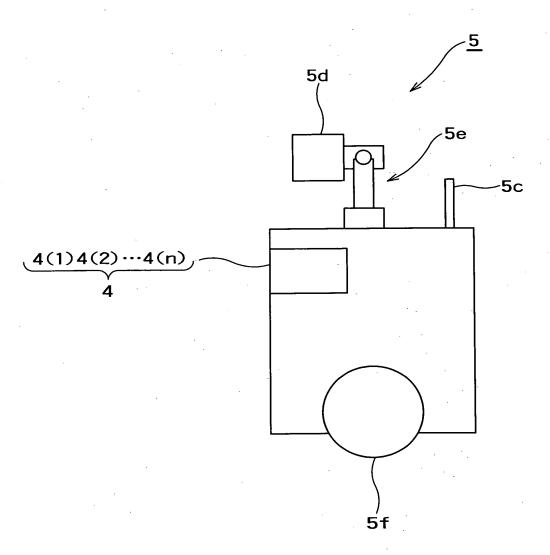


FIG. 4

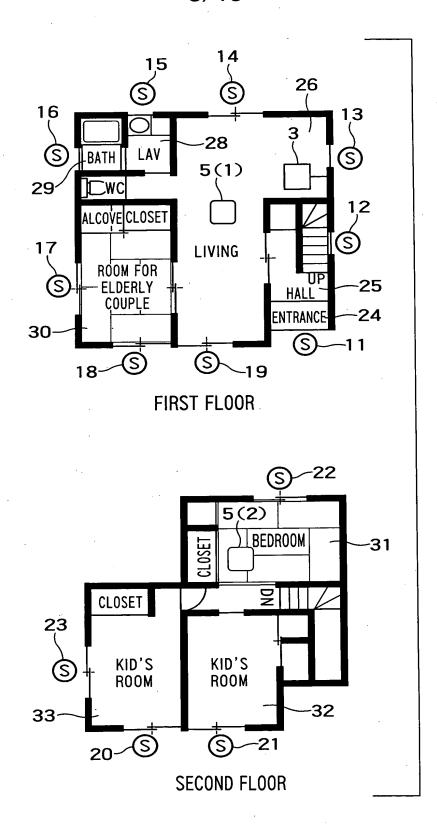


FIG. 5

EXAMPLE OR REMARK LEVEL DATA

E/With EE Of TELLIFICATION							
	DAYTIME	ASPECT OF STAY	REMARK LEVEL DATA				
MODE	OR NIGHTTIME	IN RESIDENCE	S11~S19	S20~S23			
ABSENT	DAYTIME		8	8			
	NIGHTTIME		10	10			
PRESENT	DAYTIME	CHILDREN/AGED ONLY	8	8			
		FAMILY ON FIRST	2	4			
		FLOOR ONLY	10	10			
	NIGHTTIME	CHILDREN/AGED ONLY	8	6			
		FAMILY ON FIRST					
	·	FLOOR ONLY		ļ			

FIG. 6

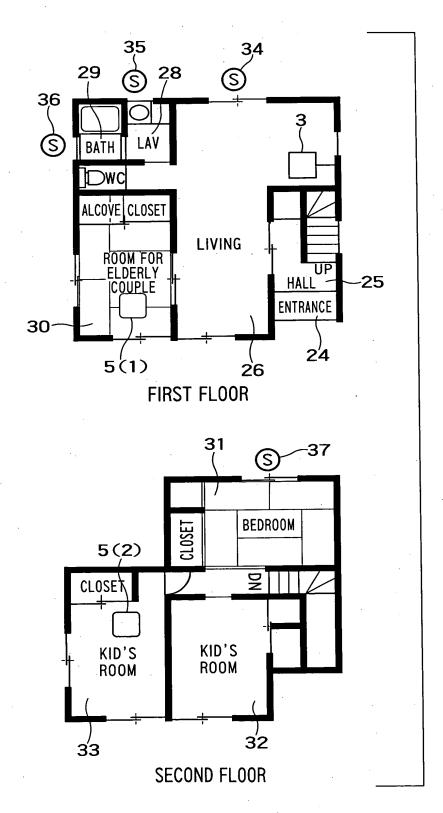
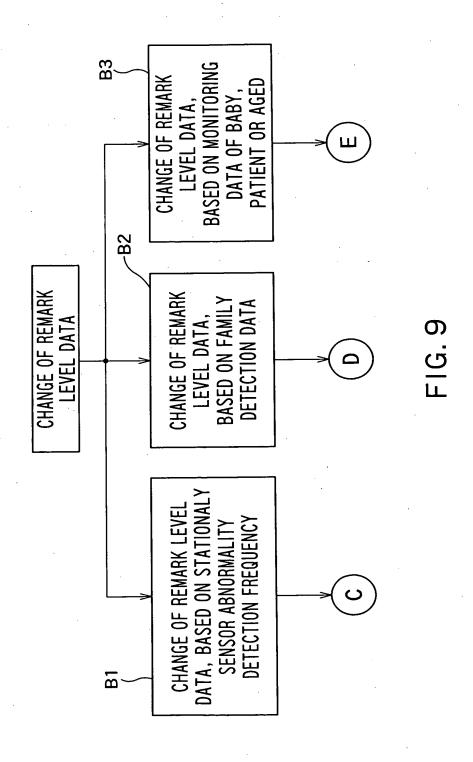


FIG. 7

FIG. 8

EXAMPLE OF REMARK LEVEL DATA	EXAMPLE OF ERMARK LEVEL DATA	STAIRCACE	0	0	10	9	10	9
		BEDROOM	ω	10	8	9	10	9
		KID'S Room	8	10	ω	9	10	9
		ENTRANCE	8	10	8	9	10	ω
		LAV	8	10	8	4	10	ω
		ВАТН	8	10	8	4	10 10 10	ω
		TIVING	8	10	8	4	10	8
		ROOM FOR ELDERLY COUPLE	ω	10	8	4	10	8
		SENSOR 37	ω	10	8	9	10	9
		SENSOR SENSOR ROOM FOR LIVING BATH LAV ENTRANCE ROOM BEDROOM STAIRCACE 34~36 37 COUPLE	ω	10	ω	4	10	8
	ASPECT OF STAY IN RESIDENCE				CHILDREN/AGED ONLY	DAYTIME FAMILY ON FIRST	CHILDREN/AGED ONLY	FAMILY ON FIRST FLOOR ONLY
EXA	DAYTIME	OR NIGHTTIME	DAYTIME	NIGHTTIME		DAYTIME		NIGHTTIME
	MODE		1100	ABSENI		PRESENT-		



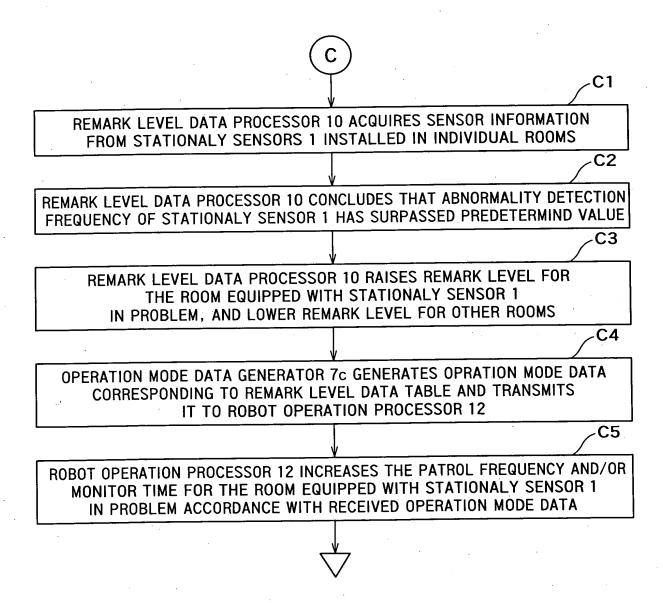


FIG. 10

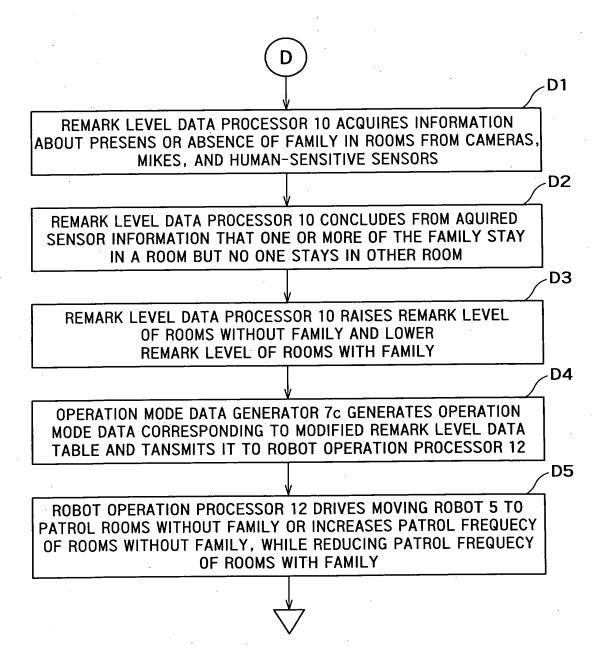


FIG. 11

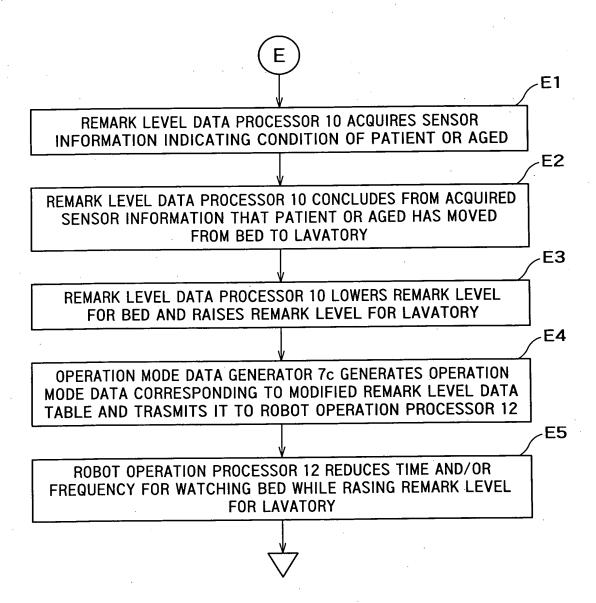
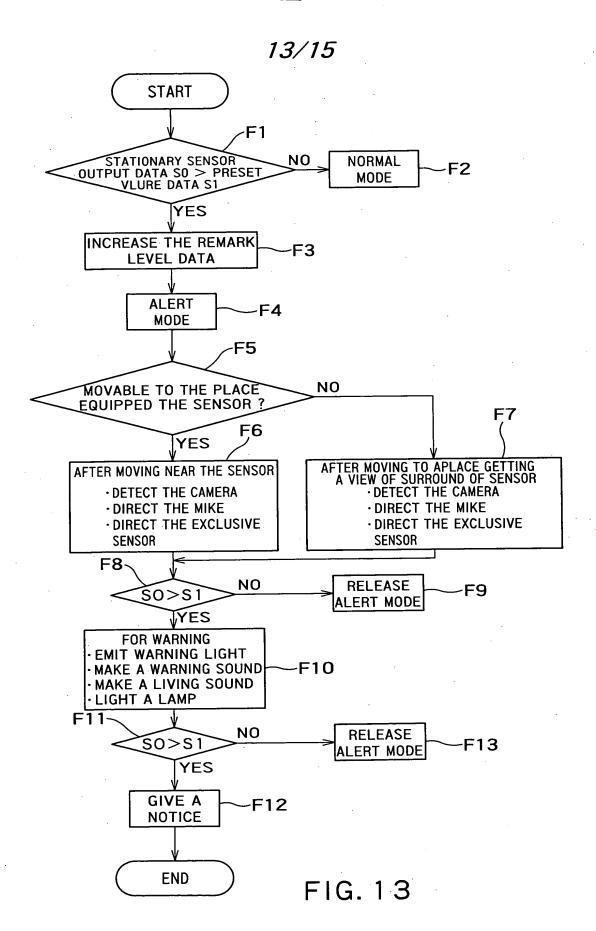


FIG. 12



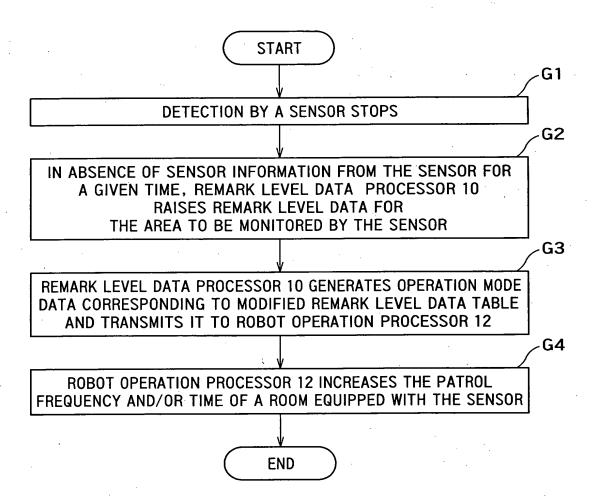


FIG. 14

OBLON, SPIVAK, ET AL DOCKET #: 246068US2RD INV: Nobuto MATSUHIRA, et al. SHEET 15 OF 15

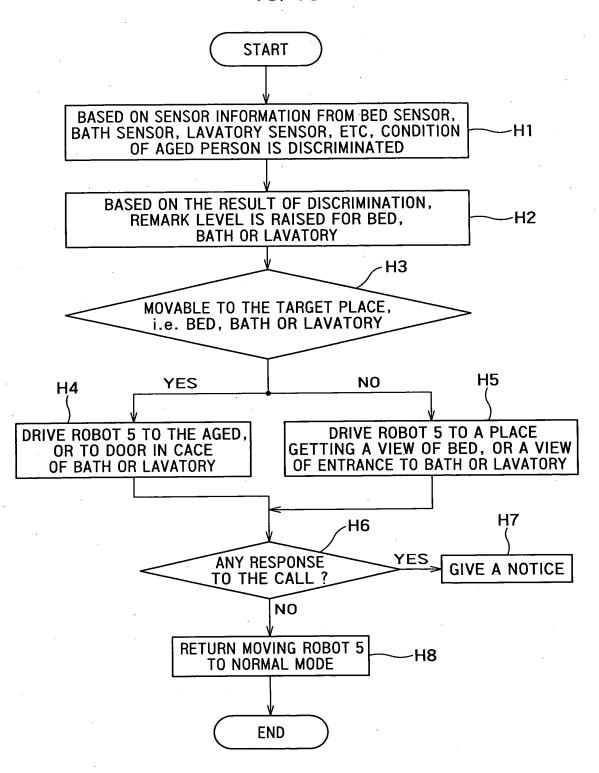


FIG. 15